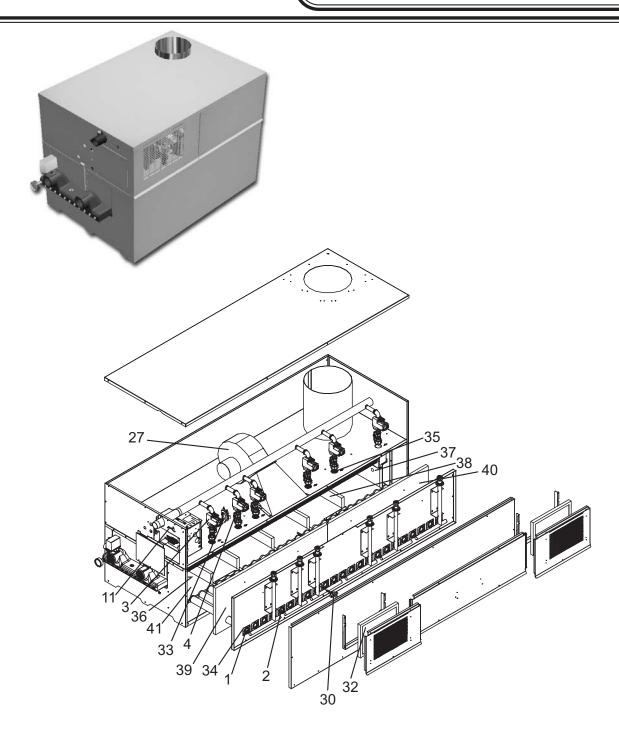


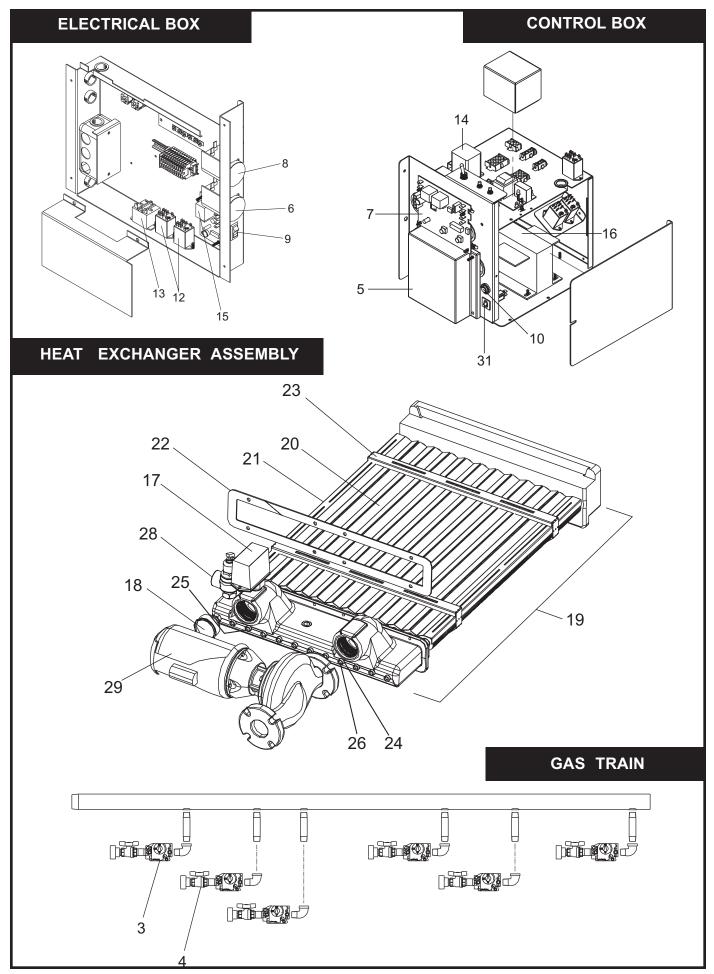
PARTS AND SERVICE DEPARTMENT Nashville, Tennessee 615-889-8900 • Fax: 615-547-1000

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Replacement Parts List

Copper-Fin® Boilers & Water Heaters CB—CW—986 - 2066





| ITEM | | | DESCRIPTION | | | MODEL |
|----------|---------------------------|--|-----------------|--------------|--------------|--------------------------------------|
| NO. | NO. | | | | | NO. |
| | | | BURNERS | | | |
| 1 | BNR3422 - MAIN | BURNER | Model | BNR3423* | BNR3430** | BNR3422 |
| | BNR3423 - MAIN | BURNER W/ BARB FITTING | 986 1256 | 1 ea 1 ea | 1 ea 1 ea | 10 ea 13 ea |
| 1 | | L #E05H00176040 | 1436 | 1 ea | 1 ea | 15 ea |
| | BNR3430 - MAIN FITTING | BURNER W/ COMPRESSION | 1796 | 1 ea | 1 ea | 19 ea |
| | 11111110 | | 2066 | 1 ea | 1 ea | 22 ea |
| 2 | ORF2421 | ORIFICE, NAT. | GAS TRAIN ASSEM | BLIES | | C(B,W)N986-2066 |
| 2 | ORF2418 | ORIFICE, LPG | | | | C(B,W)L986-2066 |
| 3 | VAL2076 | GAS VALVE, NAT | | | | C(B,W)N986-2066 |
| 3 | VAL2413 VAL2421 | GAS VALVE, LPG BALL VALVE | | | | C(B,W)L986-2066 ALL |
| 4 | VALZ4Z I | BALL VALVE | CONTROLS & GAI | UGES | | ALL |
| 5 | RLY2402 | MODULE, IGNITION | | | | ALL |
| 6 | HLC2701 | AUTO RESET HIGH LIMIT | | | | ALL (OPTIONAL) |
| 7 8 | TST2314 HLC2702 | THERMOSTAT TWO STAGE MANUAL RESET HIGH LIMIT | | | | ALL ALL |
| 9 | SWT2006 | SWITCH, ON/OFF | | | | ALL |
| 10 | SWT2004 | SWITCH, ROUND PUSH BUTTO | ON | | | ALL |
| 11 | RLY2044 RLY2051 | BOARD DISPLAY RELAY. 10 AMP DPDT | | | | ALL ALL |
| 13 | RLY2052 | RELAY, PANEL MOUNT, 30 AMF | D | | | ALL |
| 14 | RLY2424 | RELAY, 24 V | | | | ALL |
| 15 16 | RLY2714 TRF2701 | ADJ RELAY TRANSFORMER | | | | ALL ALL |
| 17 | WTR2041 | FLOW SWITCH | | | | ALL |
| 18 | GTP2900 | GAUGE TEMP & PRESSURE | | | | CB986-2066 |
| 18 | GTP3000 | GAUGE TEMPERATURE | | | | CW986-2066 |
| 19 | HEX3000 | HEAT EXCHANGER | HEAT EXCHANG | ERS | | CW986 |
| 19 | HEX3001 | HEAT EXCHANGER | | | | CW1256 |
| 19 | HEX3002 | HEAT EXCHANGER | | | | CW1436 |
| 19 19 | HEX3003 HEX3004 | HEAT EXCHANGER HEAT EXCHANGER | | | | CW1796 CW2066 |
| 19 | HEX3420 | HEAT EXCHANGER | | | | CB986 |
| 19 | HEX3421 | HEAT EXCHANGER | | | | CB1256 |
| 19 19 | HEX3422 HEX3423 | HEAT EXCHANGER HEAT EXCHANGER | | | | CB1436 CB1796 |
| 19 | HEX3424 | HEAT EXCHANGER | | | | CB2066 |
| 20 | JKE2004 | V-BAFFLE | | | | C(B,W)986 |
| 20 | JKE2005 | V-BAFFLE | | | | C(B,W)1256 |
| 20 | JKE2006 JKE2007 | V-BAFFLE V-BAFFLE | | | | C(B,W)1436 C(B,W)1796 |
| 20 | JKE2008 | V-BAFFLE | | | | C(B,W)2066 |
| 21 | JKE6159 | FRAME RUNNER | | | | C(B,W)986 |
| 21 | JKE6160 JKE6161 | FRAME RUNNER FRAME RUNNER | | | | C(B,W)1256 C(B,W)1436 |
| 21 | JKE6162 | FRAME RUNNER | | | | C(B,W)1796 |
| 21 | JKE6163 | FRAME RUNNER | | | | C(B,W)2066 |
| 22 | GKT2418 JKD6187 | HEAT SHIELD GASKET FRAME END | | | | ALL ALL |
| 23 | 1010101 | I IVAIVIL LIND | MISCELLANEO | us | | ALL |
| 24 | TST2300 | BULBWELL | | | | ALL |
| 25 | TST2305 | BULBWELL 3/4 THERMOSTAT I | PF | | | ALL |
| 26 27 | TST2032 FAN2010 | SENSOR FAN ASSEMBLY | | | | ALL C(B,W)986-1256 |
| 27 | FAN2011 | FAN ASSEMBLY | | | | C(B,W)1436-2066 |
| 28 | RLV2001 | RELIEF VALVE, PRESSURE ON | | | | CB986-2066 |
| 28 29 | RLV2017 ARM3024PAB | RELIEF VALVE, TEMP & PRESS | SUKE | | | CW986-2066 CW986-2066 |
| 30 | PLT3400 | IGNITOR | | | | ALL |
| 31 | MSC2447 | CIRCUIT BREAKER | | | | ALL |
| 32 | FIL2001 | FILTER AIR PRESSURE SWITCH, NAT BEF | ODE SEDIAL# FOR | U00176040 | | ALL C(R W) 1436 |
| 33 | PRS2422 PRS2014 | PRESSURE SWITCH, NAT BEF | | | | C(B,W) 1436 C(B,W) 1436 |
| 33 | PRS2426 | PRESSURE SWITCH, NAT BEF | ORE SERIAL# E05 | H00176040 | | C(B,W) 986,1256,1796, 2066 |
| 33 | PRS2013 | PRESSURE SWITCH, NAT AFT | | | | C(B,W) 986,1256,1796, 2066 |
| 33 | PRS2010 PRS2013 | PRESSURE SWITCH, L.P. BEFO PRESSURE SWITCH, L.P. AFTE | | | | C(B, W) 986-2066 C(B, W) 986-2066 |
| | | | BOILER, CW = W | | | 3(2,, 000 2000 |

PLEASE HAVE MODEL NUMBER AND SERIAL NUMBER WHEN ORDERING PARTS.

| ITEM NO. | PART NO. | DESCRIPTION | MODEL NO. | | | | |
|----------------|--------------------|---|--------------------------|--|--|--|--|
| | | MISCELLANEOUS (Continued) | | | | | |
| 34 | GKT2429 | GASKET BURNER | ALL | | | | |
| 35 | GKT2427 | GASKET ESCUTCHEON | ALL | | | | |
| - | GKT3408 | GASKET STRIP | ALL | | | | |
| - | GKT2012 | GASKET IGNITOR | ALL | | | | |
| - | GKT30000 | ROLL 25' PVC GKT 1/4 X 5/8 W/P | ALL OCE MAN OCE COME | | | | |
| - | PRS2004 MSC3415 | LOW GAS PRESSURE SWITCH - NAT. SIGHT GLASS KIT | C(B, W)N 986-2066 ALL | | | | |
| - | TUB2002 | TUBING-AIR PRESSURE BEFORE SERIAL# E05H00176040 | ALL | | | | |
| | TUB2004 | TUBING-AIR PRESSURE BEFORE SERIAL# E05H00176040 TUBING-AIR PRESSURE AFTER SERIAL# E05H00176040 | ALL | | | | |
| | MSC2461 | TUBING, SILICONE | ALL | | | | |
| | MSC7119 | CLIP, BULBWELL | ALL | | | | |
| | WTR2530 | LOW WATER CUTOFF, MANUAL RESET (OPTIONAL) PRIOR TO H08H00211329 | ALL | | | | |
| | WTR30000 | LOW WATER CUTOFF, MANUAL RESET (OPTIONAL) BEGINNING H08H00211329 | ALL | | | | |
| - | WTR2528 | LOW WATER CUTOFF, AUTO RESET (OPTIONAL) PRIOR TO H08H00211329 | ALL | | | | |
| _ | WTR30001 | LOW WATER CUTOFF, AUTO RESET (OPTIONAL) BEGINNING H08H00211329 | ALL | | | | |
| - | WTR2532 | LOW WATER CUTOFF PROBE (OPTIONAL) PRIOR TO H08H00211329 | ALL | | | | |
| - | WTR2222 | LOW WATER CUTOFF PROBE (OPTIONAL) BEGINNING H08H00211329 | ALL | | | | |
| - | WTR2533 | LOW WATER CUTOFF BOOT (OPTIONAL) PRIOR TO H08H00211329 | ALL | | | | |
| - | WTR20000 | LOW WATER CUTOFF BOOT (OPTIONAL) BEGINNING H08H00211329 | ALL | | | | |
| LOCH-HEAT TILE | | | | | | | |
| 36 | FIB2204 | INSULATION FRONT HEAD SIDE PANEL | ALL | | | | |
| 37 | FIB2205 | INSULATION REAR HEAD SIDE PANEL | ALL | | | | |
| 38 | FIB2228 | DIVIDER PANEL | ALL | | | | |
| 39 | FIB2231 | FRONT PANEL | C(B,W)986 | | | | |
| 39 | FIB2232 | FRONT PANEL | C(B,W)1256 | | | | |
| 39 | FIB2233 | FRONT LEFT PANEL | C(B,W)1436 | | | | |
| 40 | FIB2234 | FRONT RIGHT PANEL | C(B,W)1436 | | | | |
| 39 | FIB2220 | FRONT LEFT PANEL | C(B,W)1796 | | | | |
| 40 | FIB2236 FIB2254 | FRONT RIGHT PANEL FRONT LEFT PANEL | C(B,W)1796 | | | | |
| 39 40 | FIB2255 | FRONT RIGHT PANEL | C(B,W)2066 C(B,W)2066 | | | | |
| - | FIB2203 | BACK PANEL | C(B,W)986 | | | | |
| | FIB2209 | BACK PANEL | C(B,W)1256 | | | | |
| | FIB2217 | INSULATION, BACK RIGHT | C(B,W)1436,1796,2066 | | | | |
| | FIB2216 | INSULATION, BACK LEFT | C(B,W)1436 | | | | |
| - | FIB2229 | INSULATION, BACK LEFT | C(B,W)1796 | | | | |
| - | FIB2230 | INSULATION, BACK LEFT | C(B,W)2066 | | | | |
| - | FIB2258 | INSULATION PAD, BACK | C(B,W)986,1256,1436 | | | | |
| - | FIB2260 | INSULATION PAD, BACK | C(B,W)1796,2066 | | | | |
| - | FIB2257 | INSULATION PAD, TOP | C(B,W)986,1256,1436 | | | | |
| - | FIB2259 | INSULATION PAD, TOP | C(B,W)1796,2066 | | | | |
| - | FIB2256 | INSULATION PAD, RIGHT SIDE | ALL | | | | |
| | | LOCH-HEAT TILE BOTTOM PANELS | | | | | |
| 41 | FIB2206 | BOTTOM PANEL POSITION 1* | C(B,W)986 | | | | |
| 41 | FIB2207 | BOTTOM PANEL POSITION 2* | C(B,W)986 | | | | |
| 41 | FIB2208 | BOTTOM PANEL POSITION 3* | C(B,W)986 | | | | |
| 41 | FIB2211 | BOTTOM PANEL POSITION 1* | C(B,W)1256 | | | | |
| 41 | FIB2212 | BOTTOM PANEL POSITION 2 & 3* | C(B,W)1256 | | | | |
| 41 | FIB2207 | BOTTOM PANEL POSITION 4* | C(B,W)1256 | | | | |
| 41 | FIB2218 FIB2207 | BOTTOM PANEL POSITION 1* BOTTOM PANEL POSITION 2 & 3* | C(B,W)1436 C(B,W)1436 | | | | |
| 41 | FIB2207 FIB2219 | BOTTOM PANEL POSITION 2 & 3 BOTTOM PANEL POSITION 4* | C(B,W)1436 | | | | |
| 41 | FIB2219 | BOTTOM PANEL POSITION 1* | C(B,W)1796 | | | | |
| 41 | FIB2207 | BOTTOM PANEL POSITION 2, 3, & 4* | C(B,W)1796 | | | | |
| 41 | FIB2223 | BOTTOM PANEL POSITION 5* | C(B,W)1796 | | | | |
| 41 | FIB2226 | BOTTOM PANEL POSITION 1* | C(B,W)2066 | | | | |
| 41 | FIB2212 | BOTTOM PANEL POSITION 2* | C(B,W)2066 | | | | |
| 41 | FIB2207 | BOTTOM PANEL POSITION 3, 4, & 5* | C(B,W)2066 | | | | |
| 41 | FIB2227 | BOTTOM PANEL POSITION 6* | C(B,W)2066 | | | | |
| | | ENT ORDER OF COMBUSTION CHAMBER BOTTOM TILE FROM LEFT TO RIGHT (Front | () | | | | |

NOTE: CB = BOILER, CW = WATER HEATER
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